

AMENDMENTS TO THE SPECIFICATION:

Please replace the Abstract of the Disclosure with the following rewritten Abstract which appears on a separate sheet.

Page 1, please replace the paragraph beginning on line 2 with the following amended paragraph:

--[0001] The present invention relates to an arrangement in connection with a crosscutting saw of a harvester according to the preamble of claim 1. Such an arrangement is intended for use particularly in connection with a crosscutting saw at a harvester head of a harvester moving in the terrain.--

Page 1, replace the paragraph beginning on line 17 with the following amended paragraph:

--[0003] However, the saw casing of a chainsaw cannot be made entirely enclosed, even if that prevented such problems or at least significantly lessened the risks caused by a dangerous chain blast. When a tree trunk is felling felled or crosscut-sawn, much sawdust is produced, which is packed inside the saw casing during sawing. The problem is particularly emphasized in winter conditions when not only sawdust, but also snow is packed inside the saw casing. Accordingly, sawdust and snow would rapidly fill an encased saw casing, finally using up all the space required for the movement of the chainsaw. This is why prior art saw casings comprise a relatively open structure at that end of the chainsaw where the guide bar is hinged to the harvester head.--

Page 1, replace the paragraph beginning on line 27 and bridging pages 1 and 2 with the following amended paragraph:

--[0004] Attempts have been made previously to solve this problem, whereby device parts are known that are arranged in connection with the crosscutting saw at the harvester head of the harvester and used to attempt to prevent the chain of the crosscutting saw or parts thereof from being thrown in directions hazardous to the driver or objects or people in the environment. For example, patent publication WO 02/071833 discloses a solution wherein one or more movably arranged guarding members are arranged in connection with the saw casing substantially on the same plane as the rotational movement of the chain of the crosscutting saw. In the solution according to said patent publication, these guarding members are, however, arranged movable. Accordingly, the guarding members are kept in different positions when felling a tree and when cutting the tree into logs. The purpose of this solution is to achieve a protective effect as covering as possible, but at the same time, attempt to prevent any damage to the guarding members during delimiting, for example. The solution presented does lead to a complex structure and will probably restrict the usage of the harvester head. The use of the guarding member according to the solution does not, in spite of it all, bring about a complete security about the chain, when breaking or becoming detached from the sawing device[[],]. The previous guard member does not cause prevent a so-called chain blast in

hazardous directions, since the tip of the guide bar of the crosscutting saw still propagates unprotected during most of the sawing.--

Page 2, delete the [0006] paragraph beginning on line 19 and ending on line 20.

Page 2, replace the paragraph beginning on line 29 with the following amended paragraph:

--**[0008]** Preferred embodiments of the invention are described ~~in the dependent claims~~ below.--